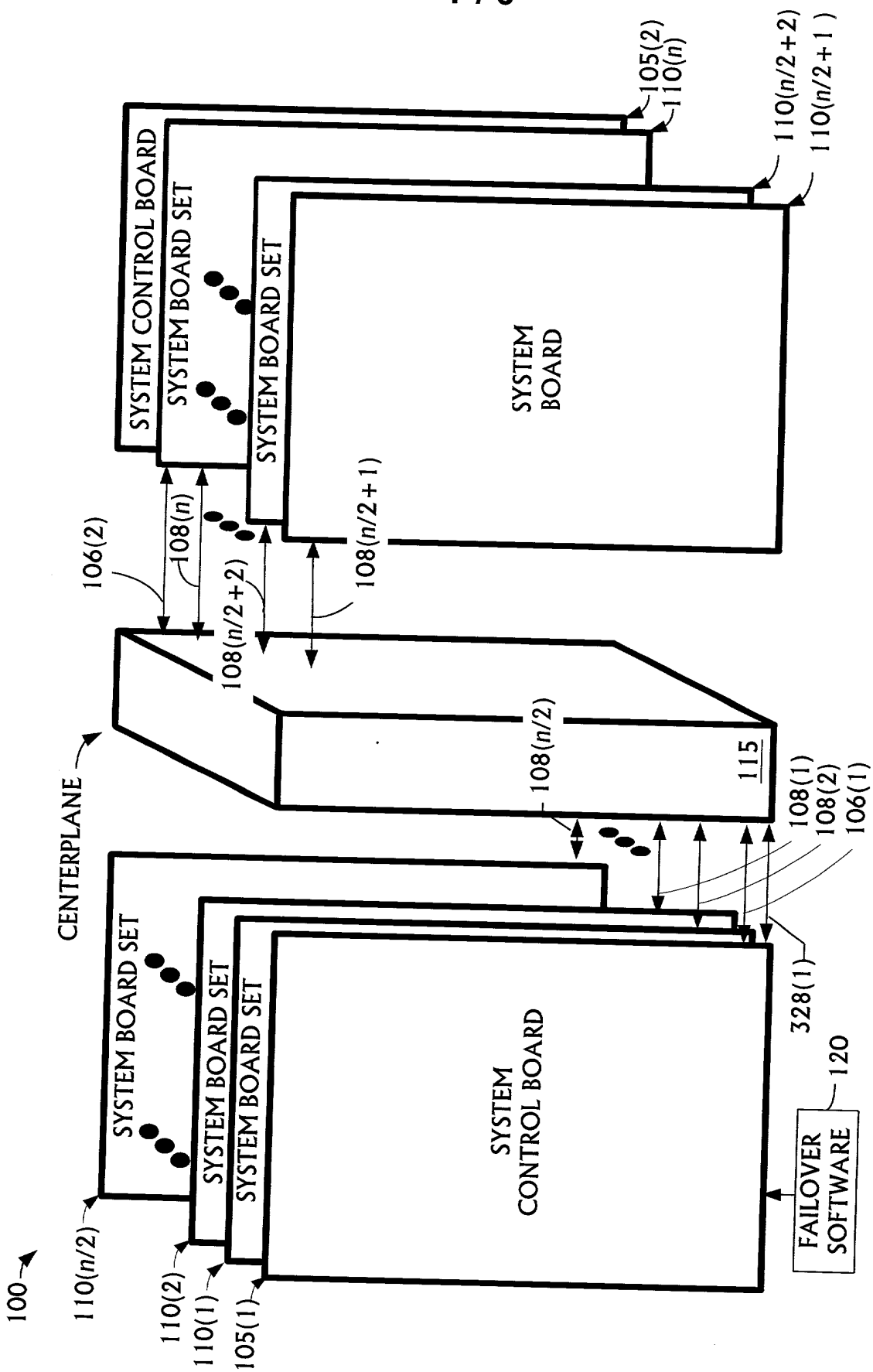
100
110(n/2)
110(2)
110(1)
105(1)
SYSTEM BOARD SET
SYSTEM BOARD SET
SYSTEM BOARD SET
SYSTEM CONTROL BOARD
CENTERPLANE
106(2)
108(n)
108(n/2+2)
108(n/2+1)
108(n/2)
115
108(1)
108(2)
106(1)
328(1)
120
FAILOVER SOFTWARE
SYSTEM CONTROL BOARD
SYSTEM BOARD
105(2)
110(n)
110(n/2+2)
110(n/2+1)

Fig. 1

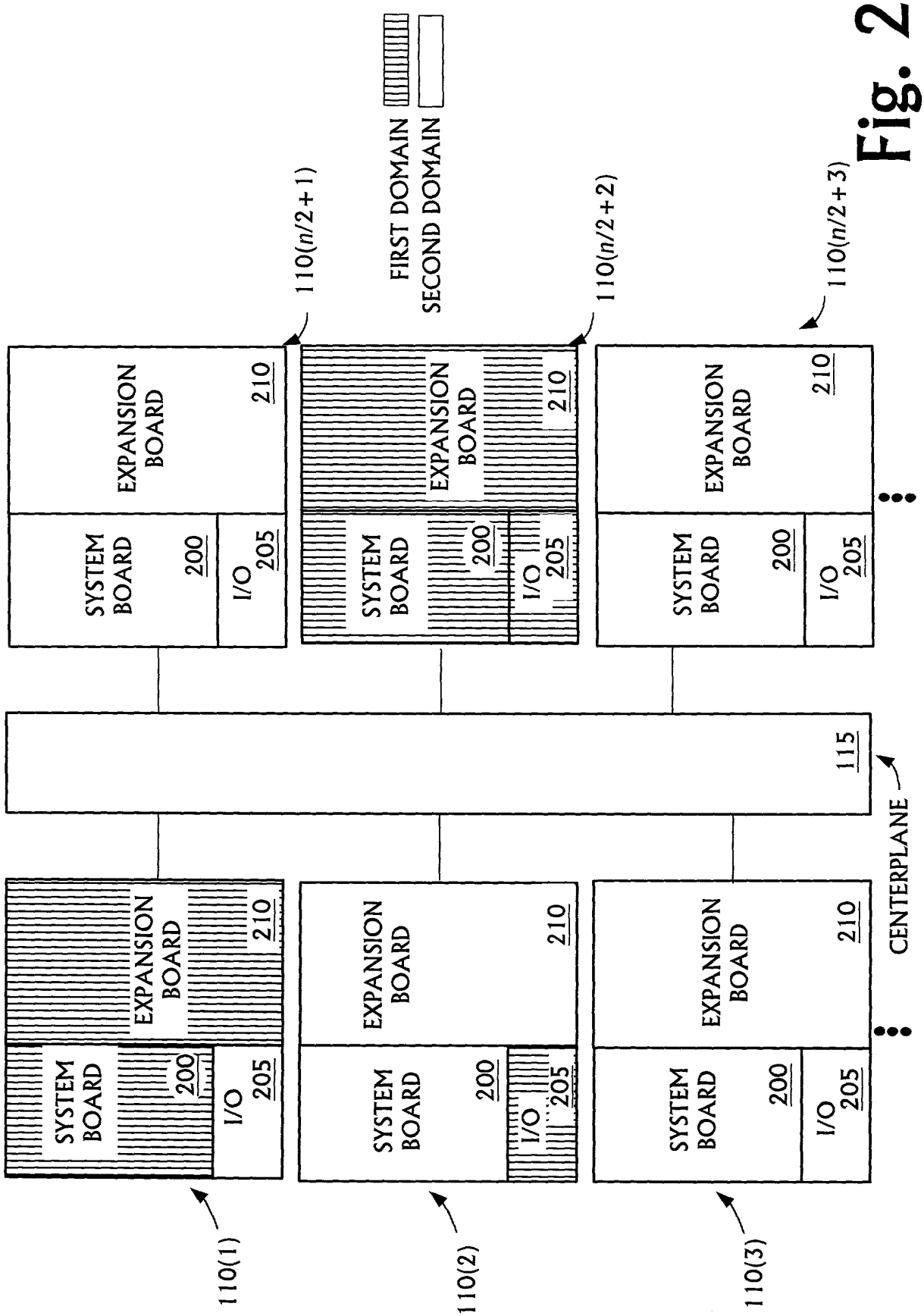
FIRST DOMAIN
SECOND DOMAIN
110(n/2+1)
110(n/2+2)
110(n/2+3)
EXPANSION BOARD
210
SYSTEM BOARD
200
I/O
205
115
CENTERPLANE
110(1)
110(2)
110(3)

Fig. 2

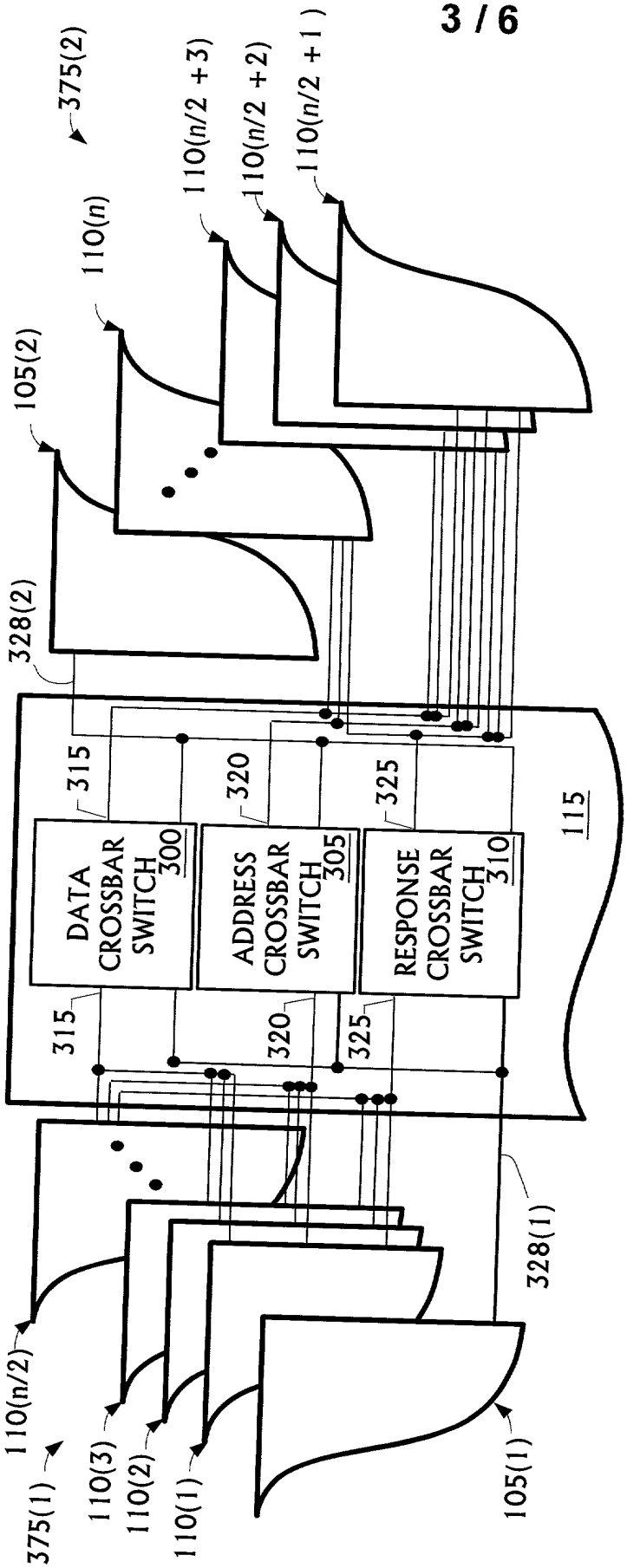
375(2)
110(n)
110(n/2 +3)
110(n/2 +2)
110(n/2 +1)
105(2)
328(2)
315
320
325
DATA CROSSBAR SWITCH 300
ADDRESS CROSSBAR SWITCH 305
RESPONSE CROSSBAR SWITCH 310
115
328(1)
110(n/2)
375(1)
110(3)
110(2)
110(1)
105(1)

Fig. 3A

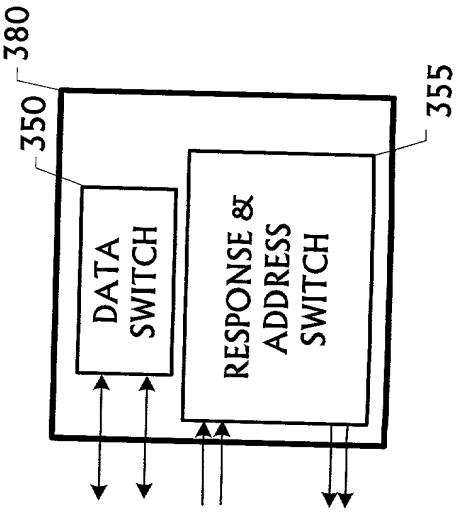
380
350
355
DATA SWITCH
RESPONSE & ADDRESS SWITCH

Fig. 3D

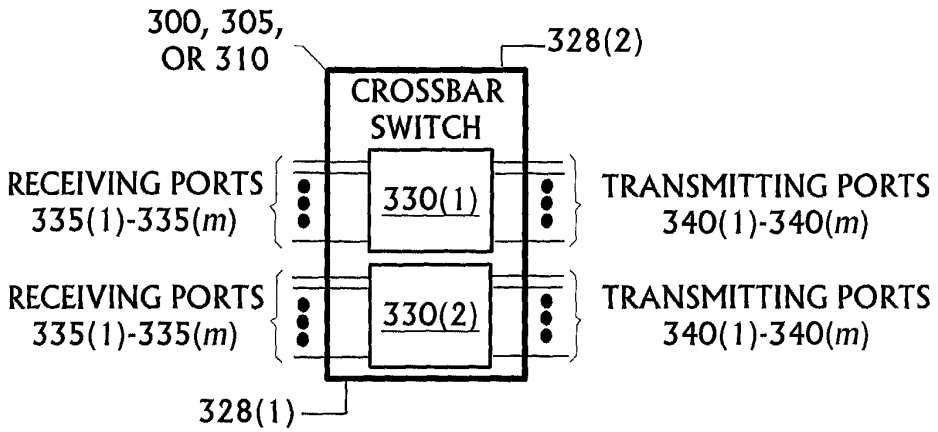

Fig. 3B

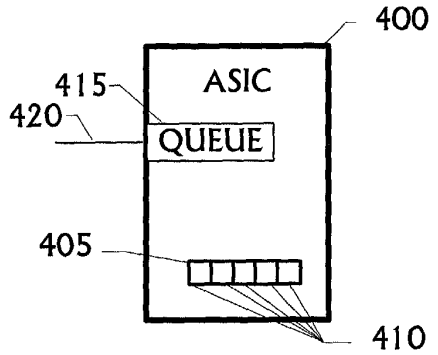

Fig. 4

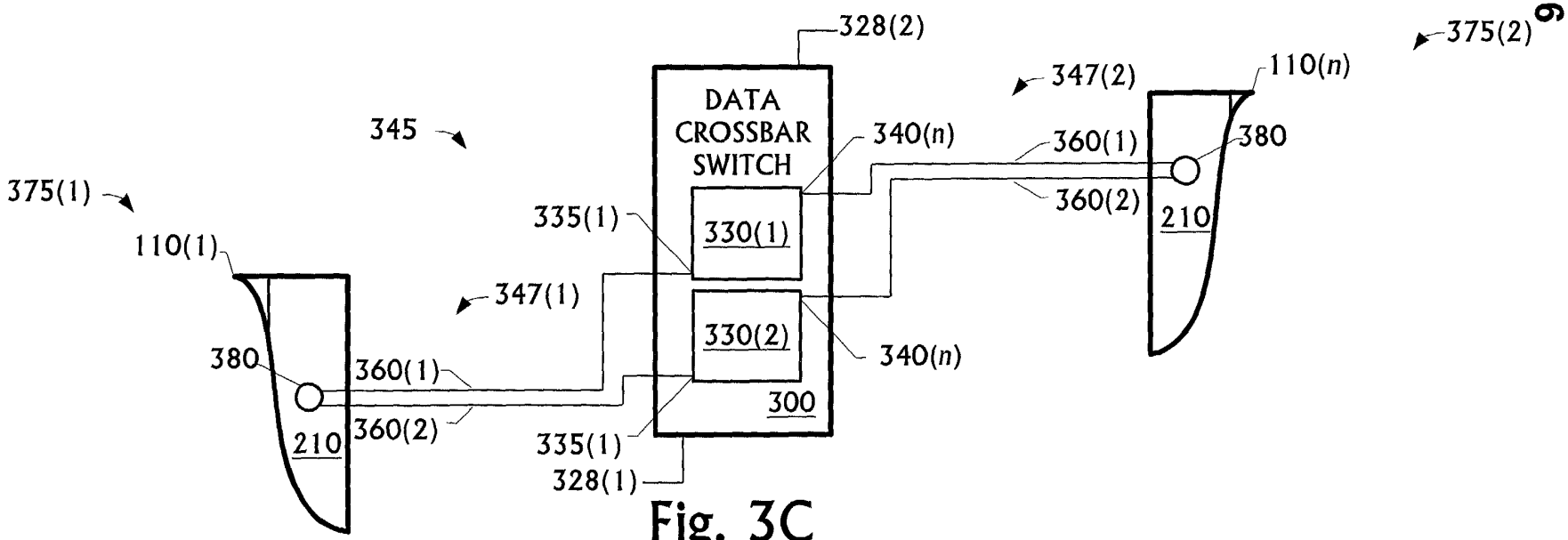

Fig. 3C

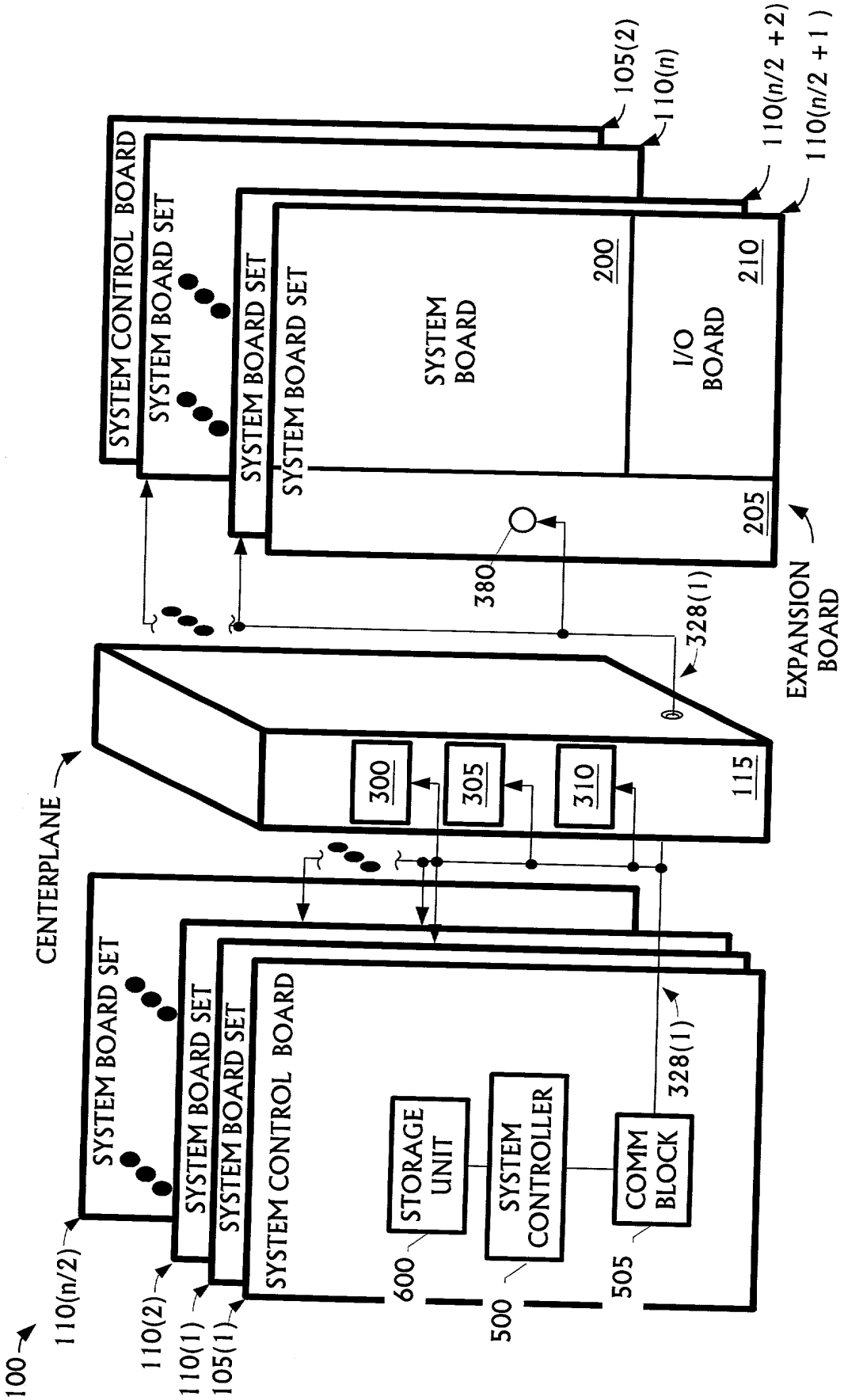
100
110(n/2)
110(2)
110(1)
105(1)
SYSTEM BOARD SET
SYSTEM BOARD SET
SYSTEM BOARD SET
SYSTEM CONTROL BOARD
CENTERPLANE
600
STORAGE UNIT
SYSTEM CONTROLLER
500
505
COMM BLOCK
328(1)
300
305
310
115
380
328(1)
205
SYSTEM BOARD SET
SYSTEM BOARD SET
SYSTEM CONTROL BOARD
SYSTEM BOARD
200
I/O BOARD
210
EXPANSION BOARD
105(2)
110(n)
110(n/2 +2)
110(n/2 +1)

Fig. 5

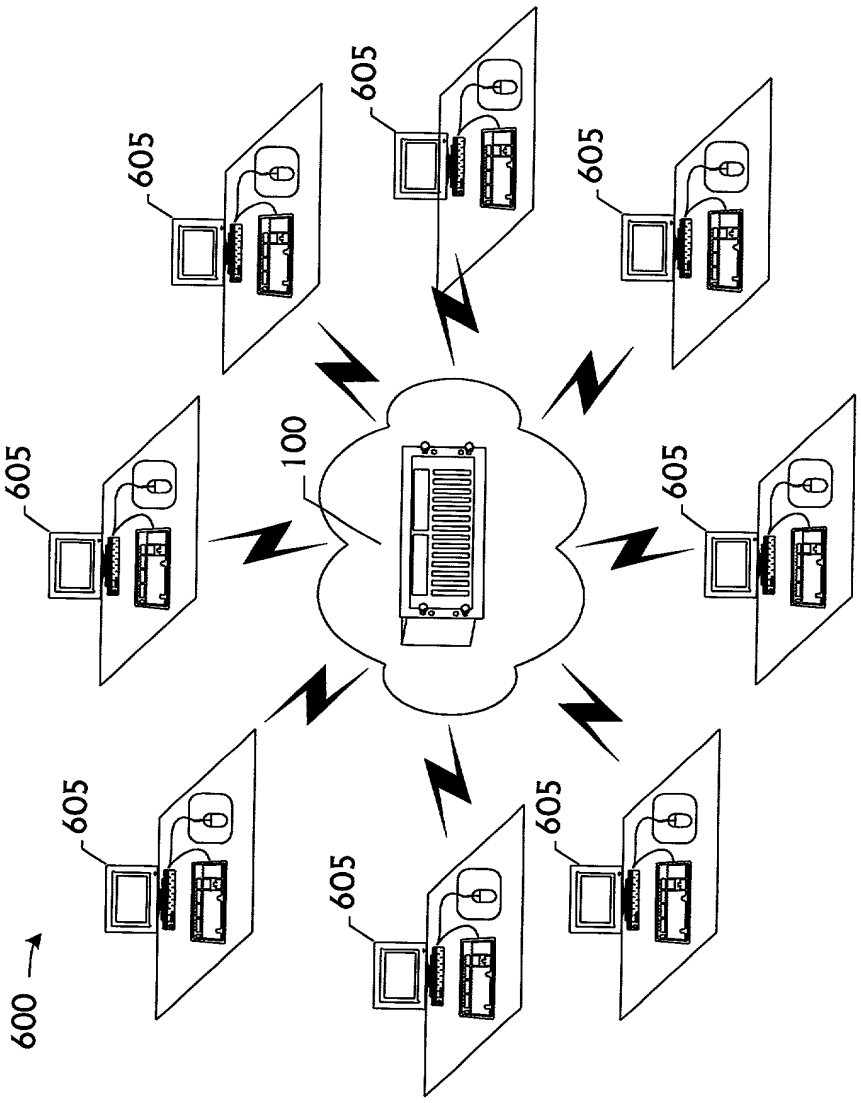

Fig. 6